

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10815349
Filing Date	2004-03-31
First Named Inventor	N. MALPANI et al.
Art Unit	2619
Examiner Name	Wutchung Chu
Attorney Docket Number	P18437

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	3	BROCADE COMMUNICATION SYSTEMS INC, "Improving System Availability With Storage Area Networks", 2001, 22 pp.	<input type="checkbox"/>
	4	CISCO SYSTEMS, INC., "Cisco Load Balancing Solutions", FO_4553_c1, 1999, 50 pp.	<input type="checkbox"/>
	5	CISCO SYSTEMS, INC., "High Availability for Cisco SN 5420: Storage Router-Based iSCSI Solutions", White Paper, 2002, pp. 1-32.	<input type="checkbox"/>
	6	CISCO SYSTEMS, INC., "High Availability Quick Look", White Paper, [Retrieved on September 18, 2006], retrieved from the Internet at <URL: http://whitepapers.zdnet.co.uk>.	<input type="checkbox"/>
	7	CISCO SYSTEMS, INC., "Load Balancing: A Multifaceted Solution for Improving Server Availability", White Paper, 1998, pp. 1-4.	<input type="checkbox"/>
	8	CISCO SYSTEMS, INC., "MultiNode Load Balancing: Technical Documents", [online], 2002, [Retrieved 2003], retrieved from the Internet at <URL: http://www.cisco.com/warp/public/cc/pd/ibsw/mulb/tech/>.	<input type="checkbox"/>

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	9	COMPAQUE CORP, "Intelligent Traffic Management - Global Load Balancing in a DISA Environment", Technical Guide, February 2002, pp. 1-23.	<input type="checkbox"/>
	10	DOT HILL SYSTEMS CORP., "SANpath v3.1 Software Product Description", July 2000, Revision A, pp. 1-11.	<input type="checkbox"/>
	11	FALCONSTOR, "Superior Resiliency, Availability, and Performance with IPStor DynaPath", White Paper, 2001, pp. 1-9.	<input type="checkbox"/>
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	14	INTEL CORP., "Advanced Networking Services: Teaming", [online], 2003, [Retrieved 2003], retrieved from the Internet at <URL: http://support.intel.com/support/network/adapter/ans/teaming.htm >, 4 pp.	<input type="checkbox"/>
	15	LINUXCARE, "T3 Multipath Failover System FAQ", [online], 2000, [Retrieved 2003], retrieved from the Internet at <URL: http://open-projects.linuxcare.com/t3/faq.html >, 3 pp.	<input type="checkbox"/>
	16	MEINEN, D., "High Availability Secure Path for Windows NT", November 1999, 37 pp.	<input type="checkbox"/>
	17	MYLEX, "Clustering & Fibre Channel: Next Wave in PC Computing", printed on October 22, 2003, pp. 1-32.	<input type="checkbox"/>
	18	NEOMAR, "Neomar LBFO Module: When Wireless Means Business", printed on October 22, 2003, 2 pp.	<input type="checkbox"/>
	19	OTTEM, E., "SANs for High Availability Systems", WP-HA0201, 2001, pp. 1-6.	<input type="checkbox"/>

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	20	PCT IPRP, September 28, 2006, for International Application No. PCT/RU2004/000105.	<input type="checkbox"/>
	21	PCT International Search Report and Written Opinion, December 16, 2004, for International Application No. PCT/RU2004/000105.	<input type="checkbox"/>
	22	QLOGIC CORP., "Qlogic Fibre Channel Software: Enhancing Disk Adapter Performance, Function, and Control", White Paper, FC0132001-01 Rev B, May 2, 2000, pp. 1-21.	<input type="checkbox"/>
	23	SUN MICROSYSTEMS, INC., "Sun Clusters", White Paper, October 1997, pp. 1-33.	<input type="checkbox"/>
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	25	WEBER, R., "It's the I_T Nexus, Stupid", 01-093r0, [Retrieved 2003], 2005, pp. 1-11.	<input type="checkbox"/>
	26	ZEUS TECHNOLOGY, "Building High Performance, High-Availability Clusters", June16, 2000, Version 1.0, pp. 1-12.	<input type="checkbox"/>
	27	Chinese First Office Action, February 15, 2008, for CN Application No. 200480041815.9, 29 pp.	<input checked="" type="checkbox"/>
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